in the time that

FIG. 2 Structure VI

Control (PGF $_{2\alpha}$ methyl ester) and bovine cornea

Lane 1: PGF_{2\alpha} methyl ester (standard)
Lane 2: PGF_{2\alpha} methyl ester and bovine cornea
Lane 3: PGF_{2\alpha} free acid (standard)

FIG. 3A

FIG. 3A

FIG. 3A

FIG. 3B

40:60:1 acetone/ dichloromethane/ acetic acid

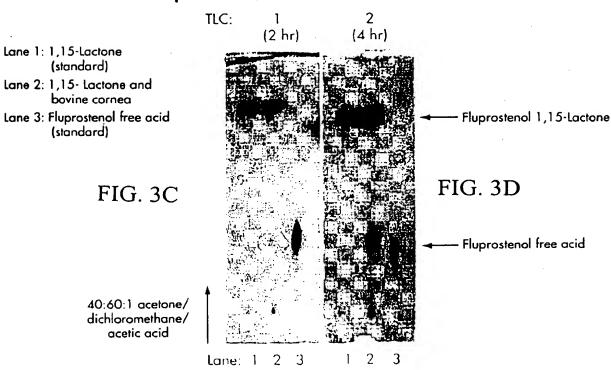
Fluprostenol 1,15-Lactone and bovine cornea

2 3

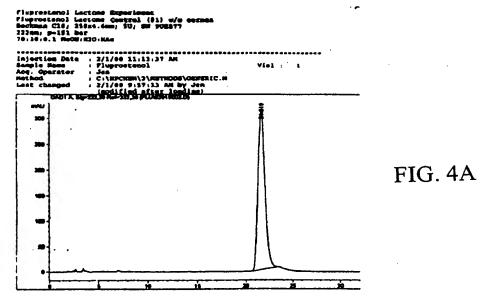
Lane: 1

3

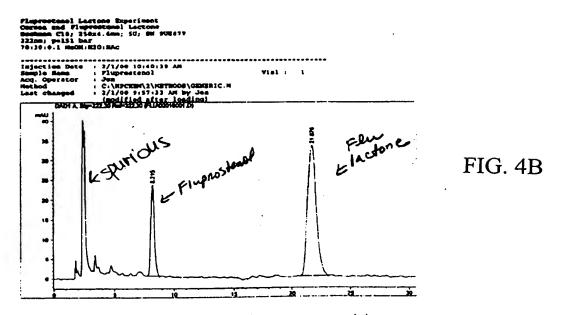
2



HPLC analysis of the enzymatic hydrolysis of Fluprostenol 1,15-Lactone



Fluprostenol 1,15 Lactone Standard



Medium from 4 hour incubation of Fluprostenol 1,15-Lactone with bovine cornea